

**In the Specification:**

Please amend the specification as shown:

Please insert the following on page 1, line 4:

**Sequence Listing**

**The instant application contains a Sequence Listing which has been submitted via EFS-Web and is hereby incorporated by reference in its entirety. Said ASCII copy, created on August 12, 2010, is named 22460003.txt and is 38,440 bytes in size.**

Please delete the Table 1 header on page 27 and replace it with the following header:

**Table 1. Oligonucleotides (SEQ ID NOS 1-3, respectively, in order of appearance) containing beta-D-amino-LNA used in cellular uptake and subcellular distribution experiments. Residue c is methyl-c both for DNA and LNA.**

Please delete the Table 2 header on page 28 and replace it with the following header:

**Table 2 Oligonucleotide (SEQ ID NOS 4-5, respectively, in order of appearance) containing beta-D-amino-LNA used in the antisense activity assay and the oxy-LNA control (Capital letters for LNA and small letters for DNA, T<sup>N</sup> is beta-D-amino-LNA). Residue c is methyl-c both for LNA.**

Please delete the Table 3 header on page 29 and replace it with the following header:

**Table 3. Oligonucleotides (SEQ ID NOS 6-13, respectively, in order of appearance) containing beta-D-amino-LNA and beta-D-oxy-LNA used in the antisense activity experiments. Residue c is methyl-c both for DNA and LNA.**

Please delete the Table 4 header on page 32 and replace it with the following header:

**Table 4. Oligonucleotides (SEQ ID NOS 14-15 & 3, respectively, in order of appearance) containing beta-D-thio-LNA used in cellular uptake and subcellular distribution experiments. Residue c is methyl-c both for DNA and LNA.**

Please delete the Table 5 header on page 33 and replace it with the following header:

**Table 5 Oligonucleotide (SEQ ID NOS 16 & 5, respectively, in order of appearance) containing beta-D-thio-LNA used in the antisense activity assay and the corresponding oxy-LNA control (Capital letters for LNA and small letters for DNA, T<sup>S</sup> is beta-D-thio-LNA).**

**Residue c is methyl-c both for LNA.**

Please delete the Table 6 header on page 34 and replace it with the following header:

**Table 6. Oligonucleotides (SEQ ID NOS 17-18, 8-9, 19-20 & 12-13, respectively, in order of appearance) containing beta-D-thio-LNA and beta-D-oxy-LNA used in the antisense activity experiments. Residue c is methyl-c both for DNA and LNA.**

Please delete the Table 7 header on page 36 and replace it with the following header:

**Table 7. Oligonucleotides (SEQ ID NOS 21-22 & 3, respectively, in order of appearance) containing alpha-L-oxy-LNA used in cellular uptake and subcellular distribution experiments. Residue c is methyl-c both for DNA and LNA.**

Please delete the Table 8 header on page 38 and replace it with the following header:

**Table 8 Mixmers (SEQ ID NOS 23-26, respectively, in order of appearance) containing alpha-L-oxy-LNA used in this study (Capital letters for LNA and small letters for DNA, T<sup>a</sup> is alpha-L-oxy-LNA). Residue c is methyl-c both for LNA.**

Please delete the Table 9 header on page 40 and replace it with the following header:

**Table 9. Oligonucleotides (SEQ ID NOS 27-28, 8-9, 29-30 & 12-13, respectively, in order of appearance) containing alpha-L-oxy-LNA and beta-D-oxy-LNA used in the antisense activity experiments. Residue c is methyl-c both for DNA and LNA.**

Please delete the Table 10 header on page 41 and replace it with the following header:

**Table 10. Oligonucleotides (SEQ ID NOS 28, 30, 9 & 13, respectively, in order of appearance) containing alpha-L-oxy-LNA and beta-D-oxy-LNA used in the in vivo experiments. Residue c is methyl-c both for DNA and LNA.**

Please delete the Table 11 header on page 42 and replace it with the following header:

**Table 11 Special beta-D-oxy-LNA constructs (SEQ ID NOS 31-33, respectively, in order of appearance) (Capital letters for LNA and small letters for DNA). Residue c is methyl-c for LNA.**